Data Dictionary for Dataset: Delaware Greenhouse Gas (GHG) Emissions Inventory 1990 - 2030

Column	Column Name / Field Name	Description
A	Year	Year to which measurement applies.
B	Type	Whether the measurement represents an estimate or a projection.
C	Economic sectors	The sector from which the greenhouse gas (GHG) emissions are being generated.
D	Source	The source of the greenhouse gas (GHG) emission from a particular sector.
E	Fuel type	Applies to the source fossil fuel combustion; identifies the fuel type that was burned which generated a greenhouse gas (GHG).
F	Gas	The specific greenhouse gas (GHG) that was emitted from a source. Carbon Dioxide (CO2), Nitrous Oxide (N20), Methane (CH4), Sulfur Hexafluoride (SF6), Hydrofluorocarbons (HFC), and Perfluorocarbons (PFC)
G	Value (MMTCO2e)	The amount of greenhouse gas (GHG) that was emitted, measured in million metric tons of CO2 equivalent (MMTCO2e). MMTCO2e is a common unit used to measure of the global warming potential of each type of greenhouse gas (GHG). It is calculated using global warming potential values from the Fourth Assessment Report (AR4) of the Intergovernmental Panel on Climate Change (IPCC). See the GHG Inventory Parameters here.